

Exhibit A

Table 1

SEQ ID NO:	Code	Antisense Oligonucleotide Sequence	XIAP down-regulation T24 RNA	XIAP down-regulation T24 protein	XIAP down-regulation H460 RNA
1	A1	AAAATTCTAAGTACCTGCA	-	-	48%
2	B1	TCTAGAGGGTGGCTCAGGA	-	-	66%
3	C1	CAGATATATATGTAACACT	-	-	66%
4	D1	TGAGAGCCCTTTTTTTGTT	-	-	75%
5	E1	AGTATGAAATATTTCTGAT	-	-	69%
6	F1	ATTGGTTCCAATGTGTTCT	-	-	81%
7	G1	TTAGCAAAATATGTTTTAA	-	-	33%
8	H1	TGAATTAATTTTTAATATC	-	-	13%
9	A2	ATTCAAGGCATCAAAGTTG	-	-	58%
10	B2	GTCAAATCATTAAATTAGGA	-	-	55%
11	C2	AATATGTAAACTGTGATGC	36%	45%	70%
12	D2	GCAGAATAAACTAATAAT	-	-	39%
13	E2	GAAAGTAATATTTAAGCAG	54%	51%	60%
14	F2	TTACCACATCATTCAAGTC	-	-	34%
15	G2	CTAAATACTAGAGTTTCGAC	-	-	55%
16	H2	ACACGACCGCTAAGAAACA	-	-	46%
17	A3	TATCCACTTATGACATAAA	-	-	27%
18	B3	GTTATAGGAGCTAACAAAT	-	-	34%
19	C3	AATGTGAAACACAAGCAAC	-	-	43%
20	D3	ACATTATATTAGGAAATCC	-	-	30%
21	E3	CTTGTCCACCTTTTCTAAA	53%	64%	55%
22	F3	ATCTTCTCTTGAAAATAGG	44%	53%	-
23	G3	CCTTCAAACTGTTAAAAG	-	-	-
24	H3	ATGTCTGCAGGTACACAAG	-	-	-
25	A4	ATCTATTAACTCTTCTAC	-	-	-
26	B4	ACAGGACTACCACTTGGA	-	-	76%

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27	C4	TGCCAGTGTGATGCTGAA	28%	56%	77%
28	D4	GTATAAAGAAACCCTGCTC	12%	43%	51%
29	E4	CGCACGGTATCTCCTTCAC	47%	34%	51%
30	F4	CTACAGCTGCATGACAACT	33%	43%	-
31	G4	GCTGAGTCTCCATATTGCC	34%	48%	51%
32	H4	ATACTTTCCTGTGTCTTCC	-	-	-
33	A5	GATAAATCTGCAATTTGGG	-	-	-
34	B5	TTGTAGACTGCGTGGCACT	-	-	61%
35	C5	ACCATTCTGGATACCAGAA	71%	54%	-
36	D5	AGTTTTCAACTTTGTACTG	39%	33%	-
37	E5	ATGATCTCTGCTTCCCAGA	-	-	46%
38	F5	AGATGGCCTGTCTAAGGCA	-	-	-
39	G5	AGTTCTCAAAAGATAGTCT	-	-	30%
40	H5	GTGTCTGATATATCTACAA	-	-	39%
41	A6	TCGGGTATATGGTGTCTGA	-	-	72%
42	B6	CAGGGTTCCTCGGGTATAT	51%	47%	-
43	C6	GCTTCTTCACAATACATGG	-	-	-
44	D6	GGCCAGTTCTGAAAGGACT	-	-	60%
45	E6	GCTAACTCTCTTGGGGTTA	-	-	-
46	F6	GTGTAGTAGAGTCCAGCAC	34%	39%	-
47	G6	AAGCACTGCACTTGGTCAC	-	-	69%
48	H6	TTCAGTTTTCCACCACAAC	-	-	68%
49	A7	ACGATCACAAGGTTCCTCAA	-	-	-
50	B7	TCGCCTGTGTTCTGACCAG	-	-	-
51	C7	CCGGCCCAAAACAAAGAAG	-	-	72%
52	D7	GATTCACTTCGAATATTAA	56%	88%	46%
53	E7	TATCAGAACTCACAGCATC	-	-	-
54	F7	GGAAGATTTGTTGAATTTG	-	-	69%

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55	G7	TCTGCCATGGATGGATTTC	-	-	41%
56	H7	AAGTAAAGATCCGTGCTTC	-	-	63%
57	A8	CTGAGTATATCCATGTCCC	-	-	-
58	B8	GCAAGCTGCTCCTTGTTAA	-	-	-
59	C8	AAAGCATAAAATCCAGCTC	-	-	16%
60	D8	GAAAGCACTTTACTTTATC	38%	26%	49%
61	H8	ACTGGGCTTCCAATCAGTT	-	-	-
62	E8	GTTGTTCCCAAGGGTCTTC	72%	56%	44%
63	F8	ACCCTGGATACCATTTAGC	-	-	47%
64	G8	TGTTCTAACAGATATTTGC	-	-	49%
65	A9	TATATATTCTTGTCCCTTC	-	-	62%
66	B9	AGTTAAATGAATATTGTTT	-	-	38%
67	C9	GACACTCCTCAAGTGAATG	-	-	-
68	D9	TTTCTCAGTAGTTCTTACC	-	-	39%
69	E9	GTTAGTGATGGTGTTTTCT	-	-	43%
70	F9	AGATGGTATCATCAATTCT	-	-	19%
71	G9	TGTACCATAGGATTTTGGGA	-	-	-
72	H9	CCCCATTCGTATAGCTTCT	-	-	-
73	A10	ATTATTTTCTTAATGTCCT	-	-	29%
74	B10	CAAGTGATTTATAGTTGCT	-	-	-
75	C10	TAGATCTGCAACCAGAACC	-	-	53%
76	D10	CATCTTGCATACTGTCTTT	-	-	55%
77	E10	CCTTAGCTGCTCTTCAGTA	-	-	-
78	F10	AAGCTTCTCCTCTTGCAGG	-	-	51%
79	G10	ATATTTCTATCCATACAGA	-	-	56%
80	H10	CTAGATGTCCACAAGGAAC	-	-	-
81	A11	AGCACATTGTTTACAAGTG	-	-	68%
82	B11	AGCACATGGGACACTTGTC	-	-	63%

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SEQ ID NO:	Code	Antisense Oligonucleotide Sequence	XIAP down-regulation T24 RNA	XIAP down-regulation T24 protein	XIAP down-regulation H460 RNA
83	C11	CTTGAAAGTAATGACTGTG	-	-	52%
84	D11	CCTACTATAGAGTTAGATT	-	-	-
85	E11	ATTCAATCAGGGTAATAAG	-	-	48%
86	F11	AAGTCAGTTCACATCACAC	-	-	64%
87	G11	CAGTAAAAAAATGGATAA	-	-	33%
88	H11	TTCAGTTATAGTATGATGC	-	-	-
89	A12	TACACTTAGAAATTAAATC	-	-	46%
90	B12	TCTCTATCTTTCCACCAGC	-	-	-
91	C12	AGAATCCTAAAACACAACA	-	-	-
92	D12	ATTCGCACAAGTACGTGTT	-	-	77%
93	E12	TGTCAGTACATGTTGGCTC	-	-	74%
94	F12	ACATAGTGTTTTGCCACTT	-	-	74%
95	G12	CTTTGATCTGGCTCAGACT	-	-	76%
96	H12	GAAACACATTTAACAGTT	-	-	52%

Exhibit B

